

**Fig. 1**

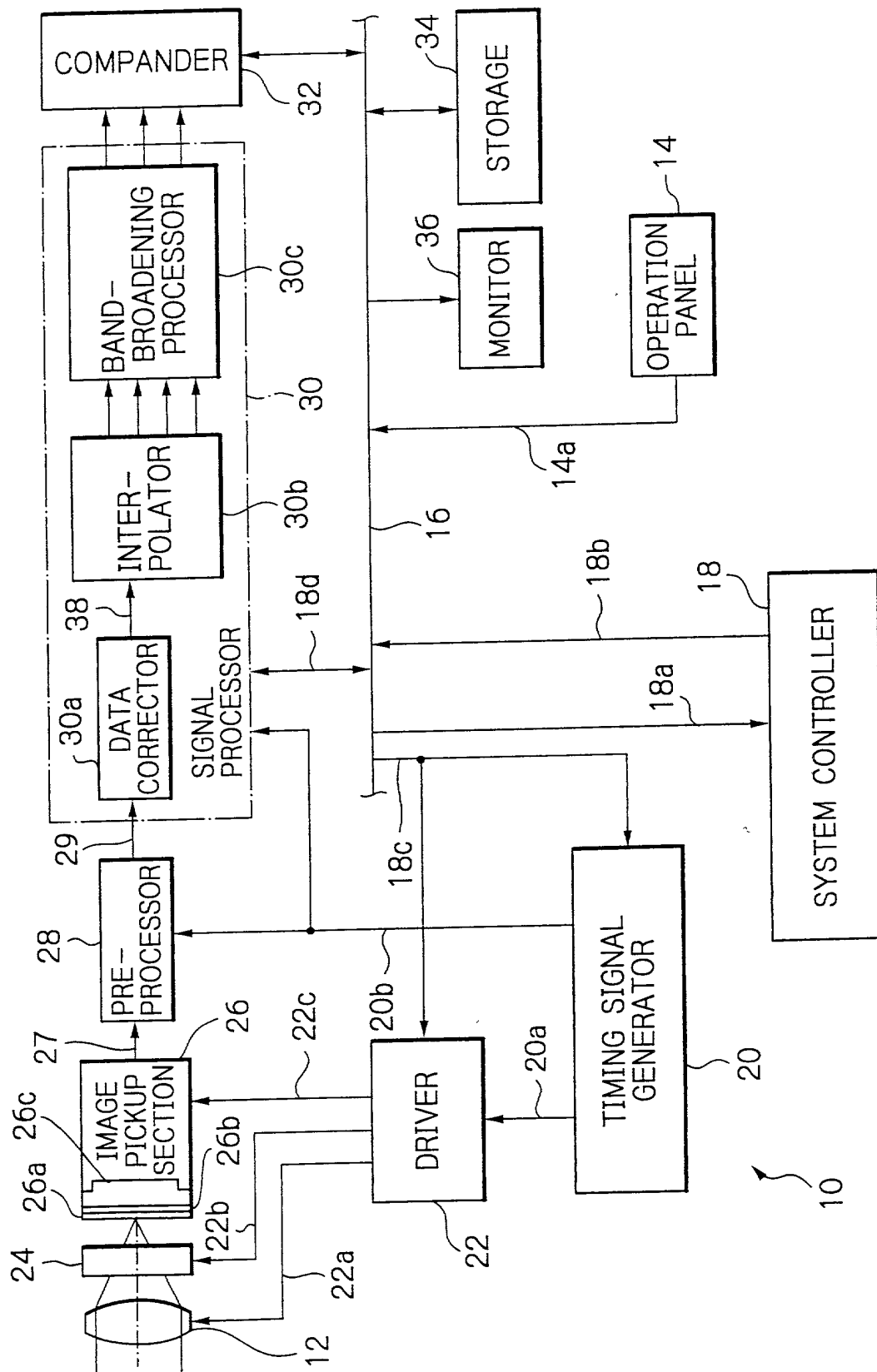


Fig. 2

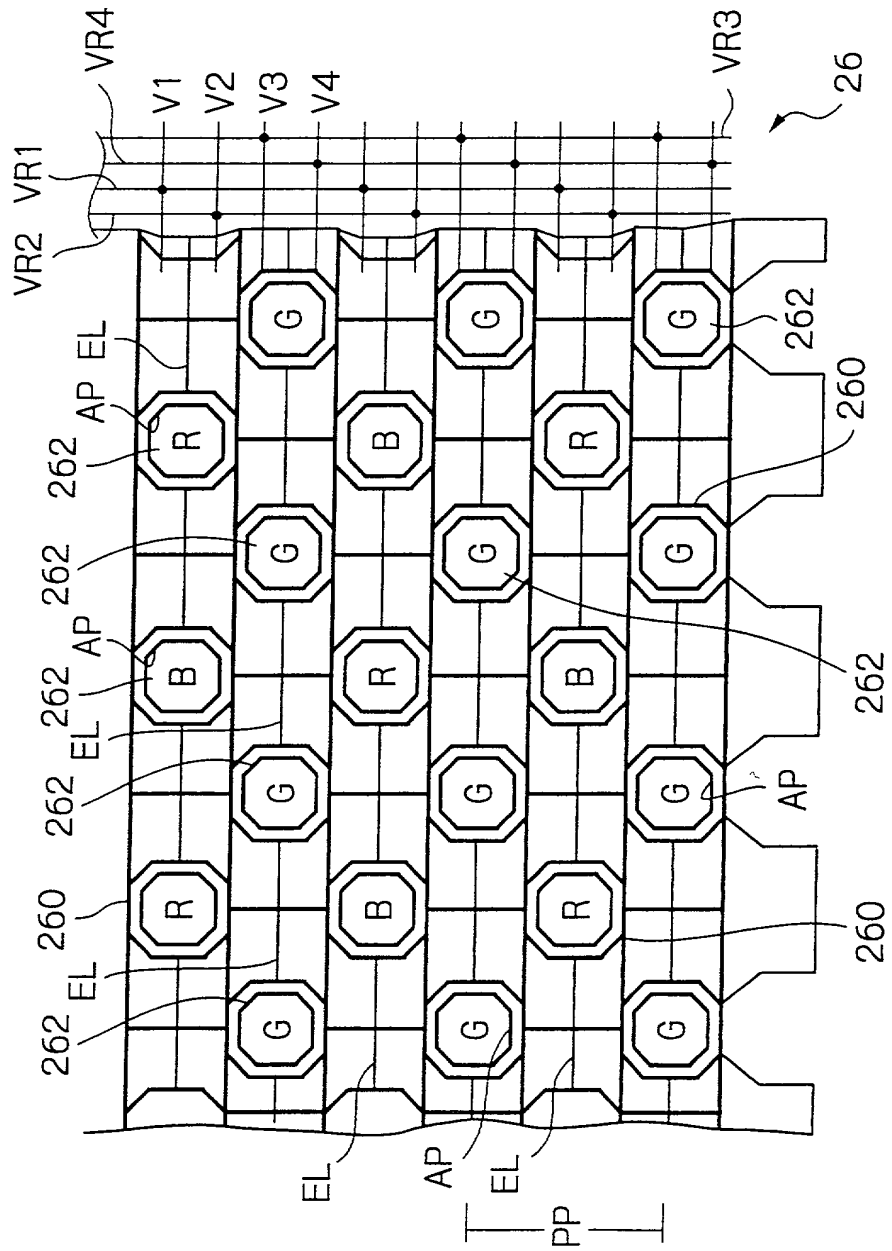


Fig. 3

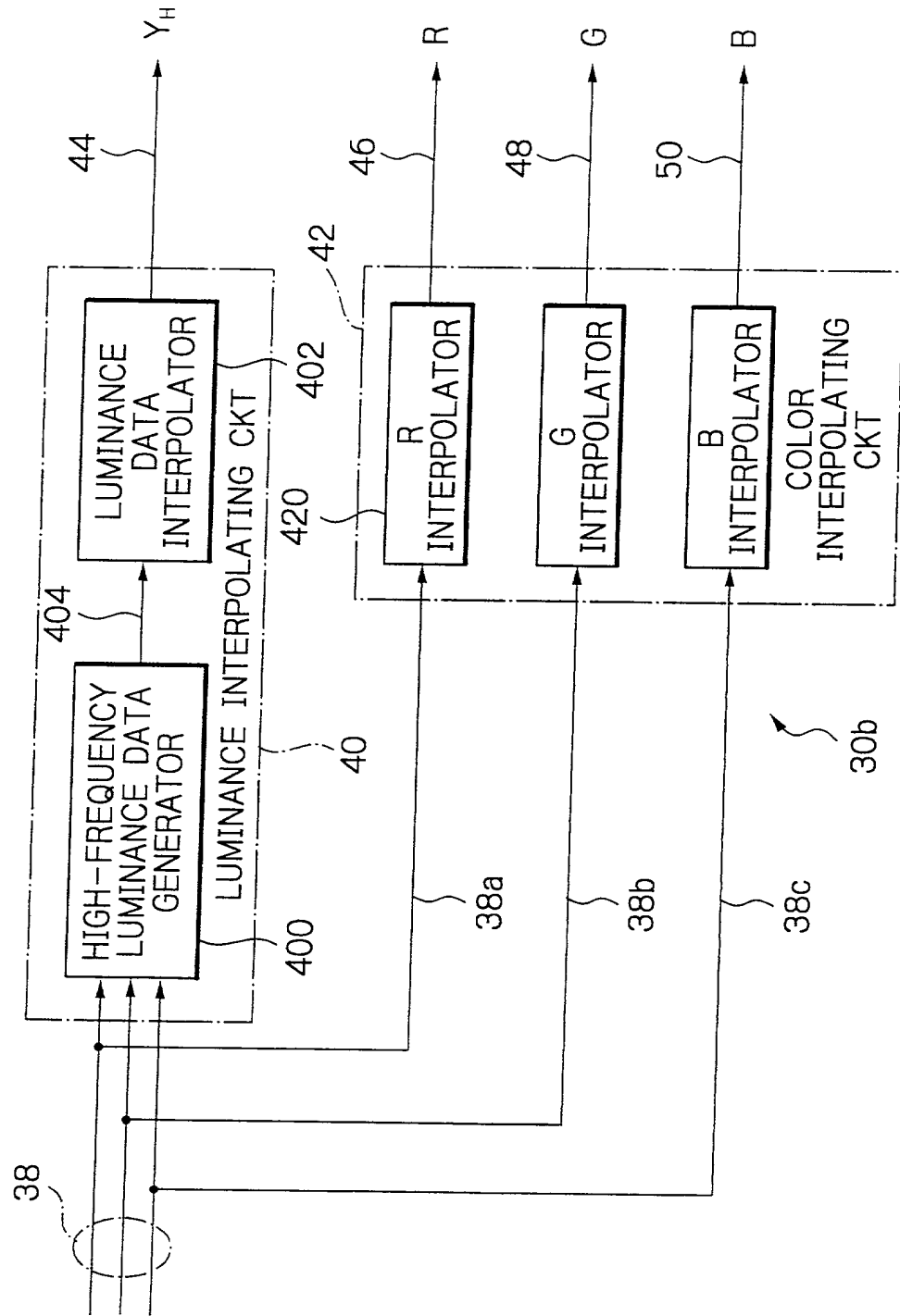
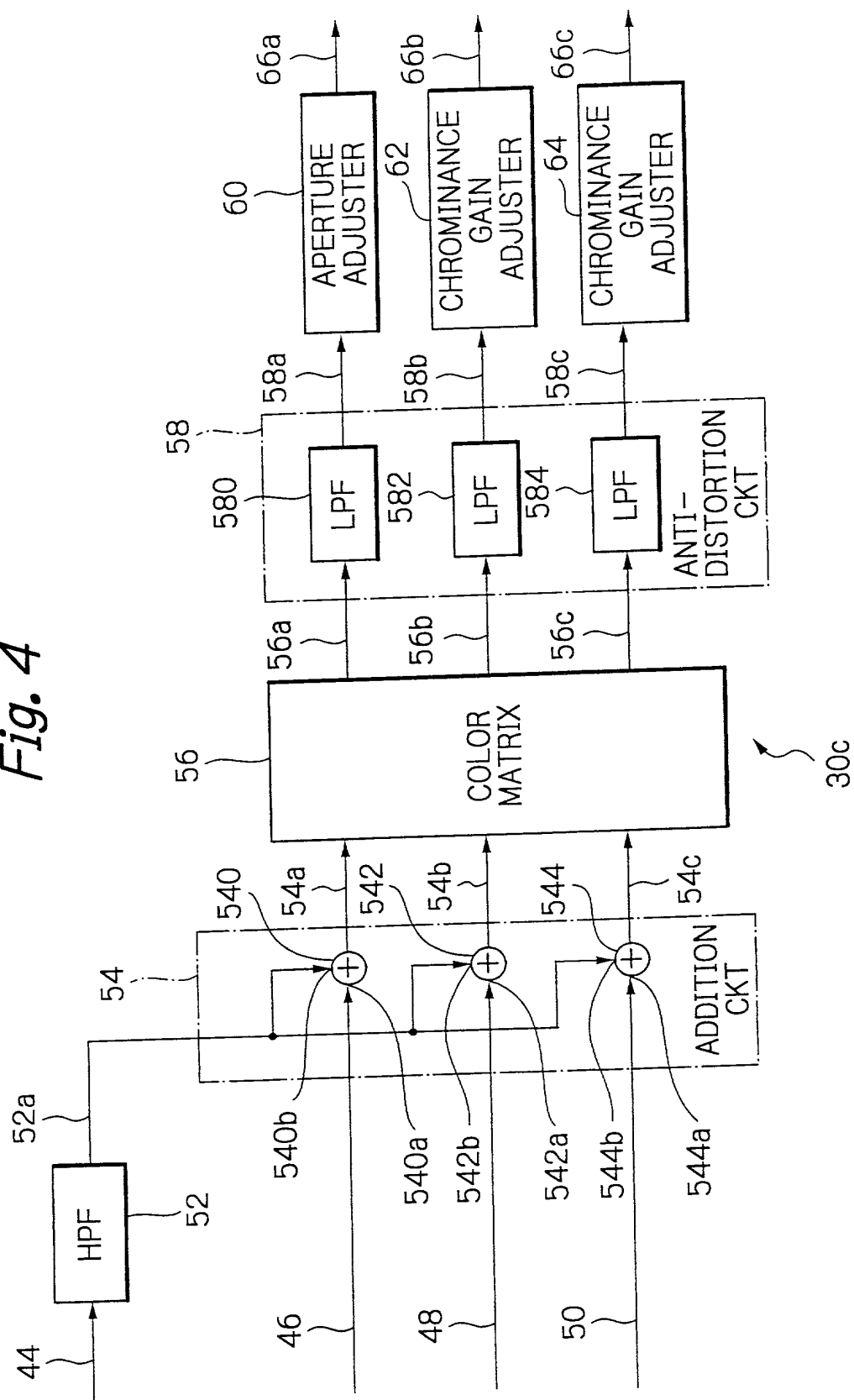


Fig. 4



*Fig. 5*

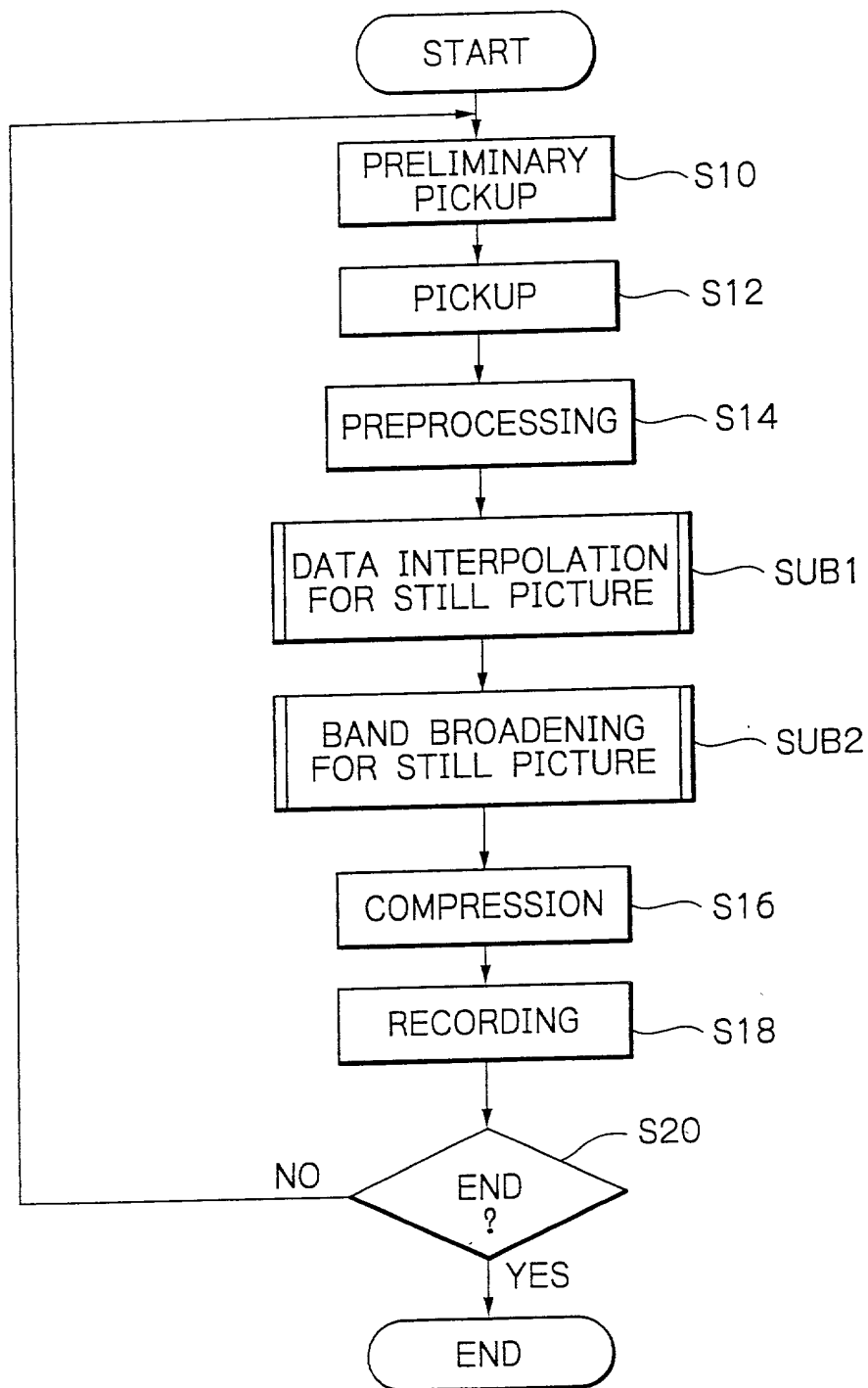
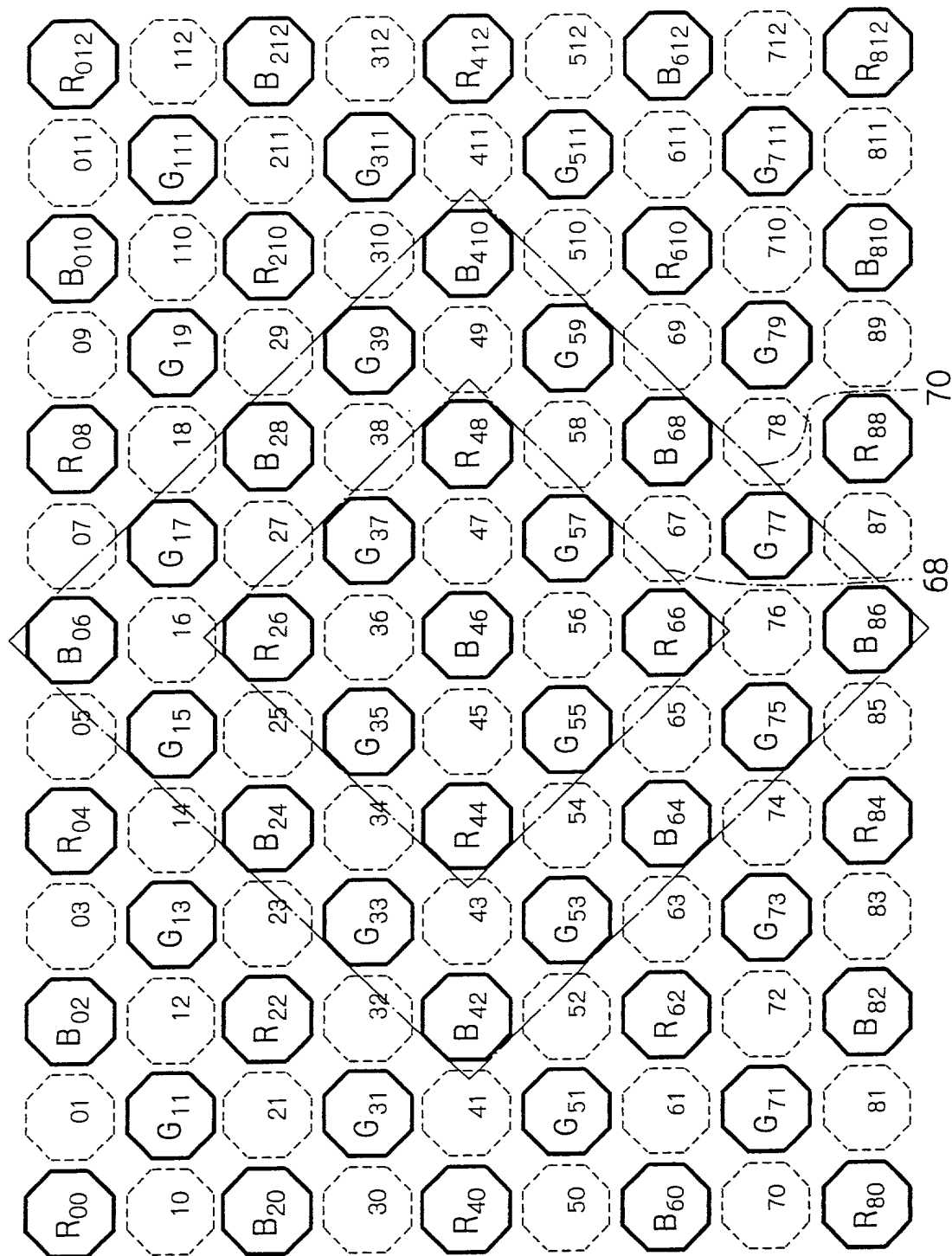
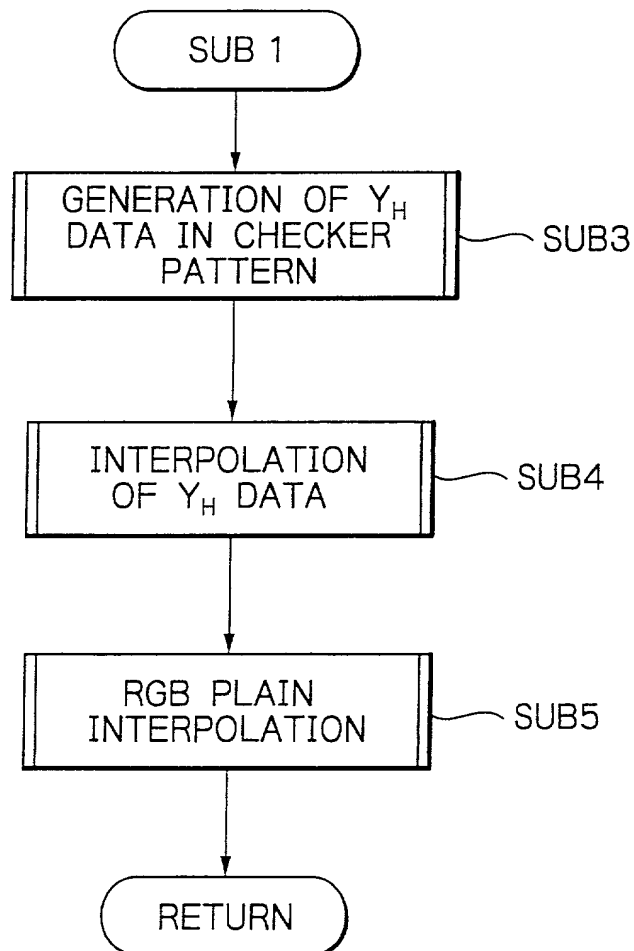


Fig. 6



*Fig. 7*



*Fig. 8*

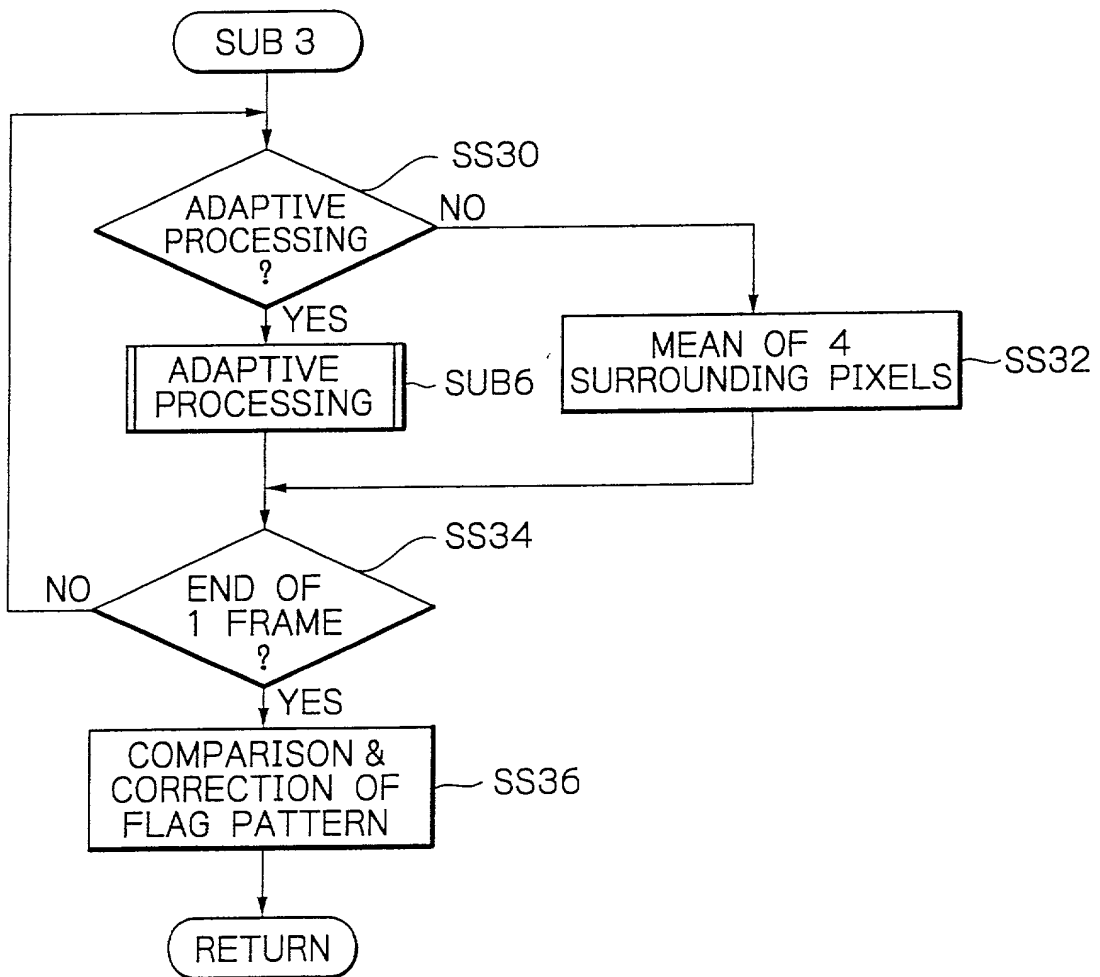
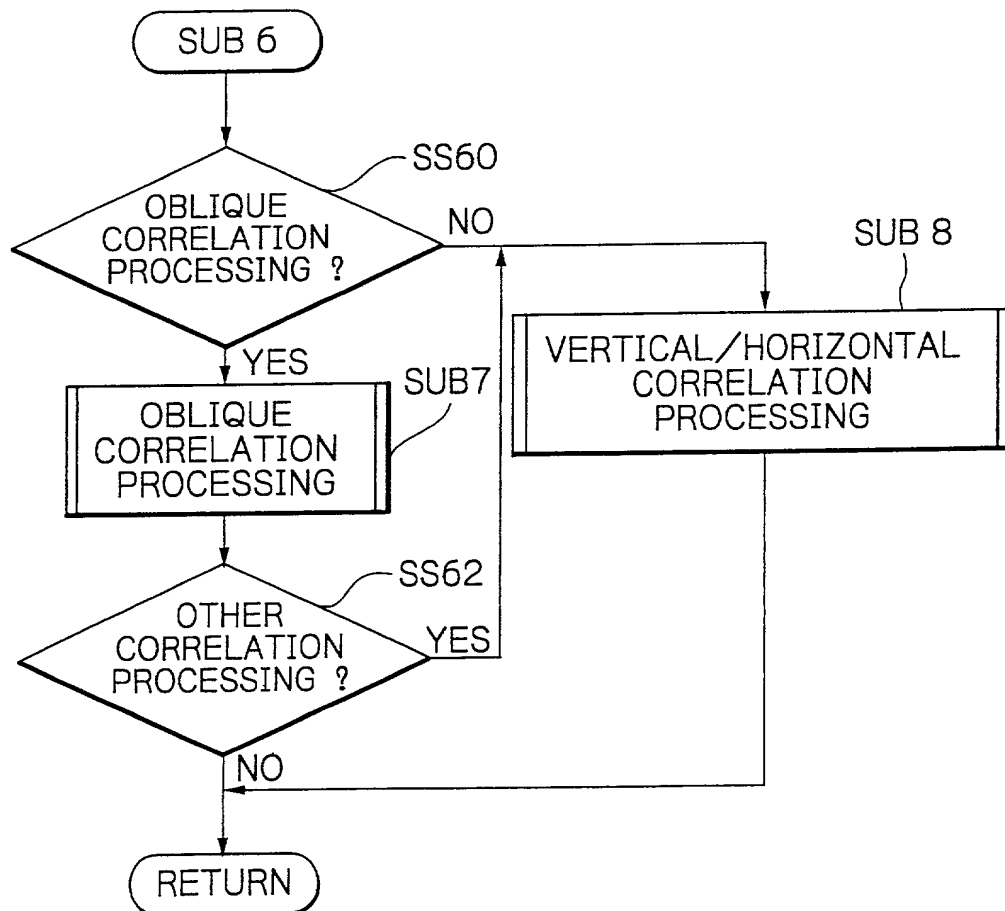




Fig. 9



*Fig. 10*

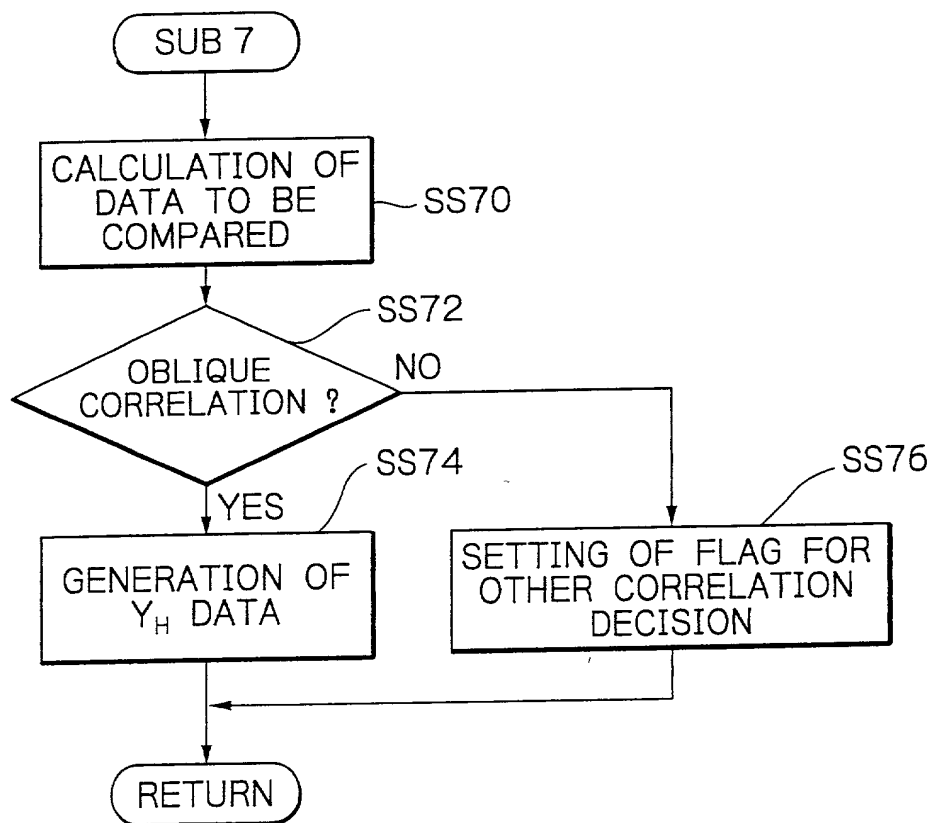


Fig. 11A

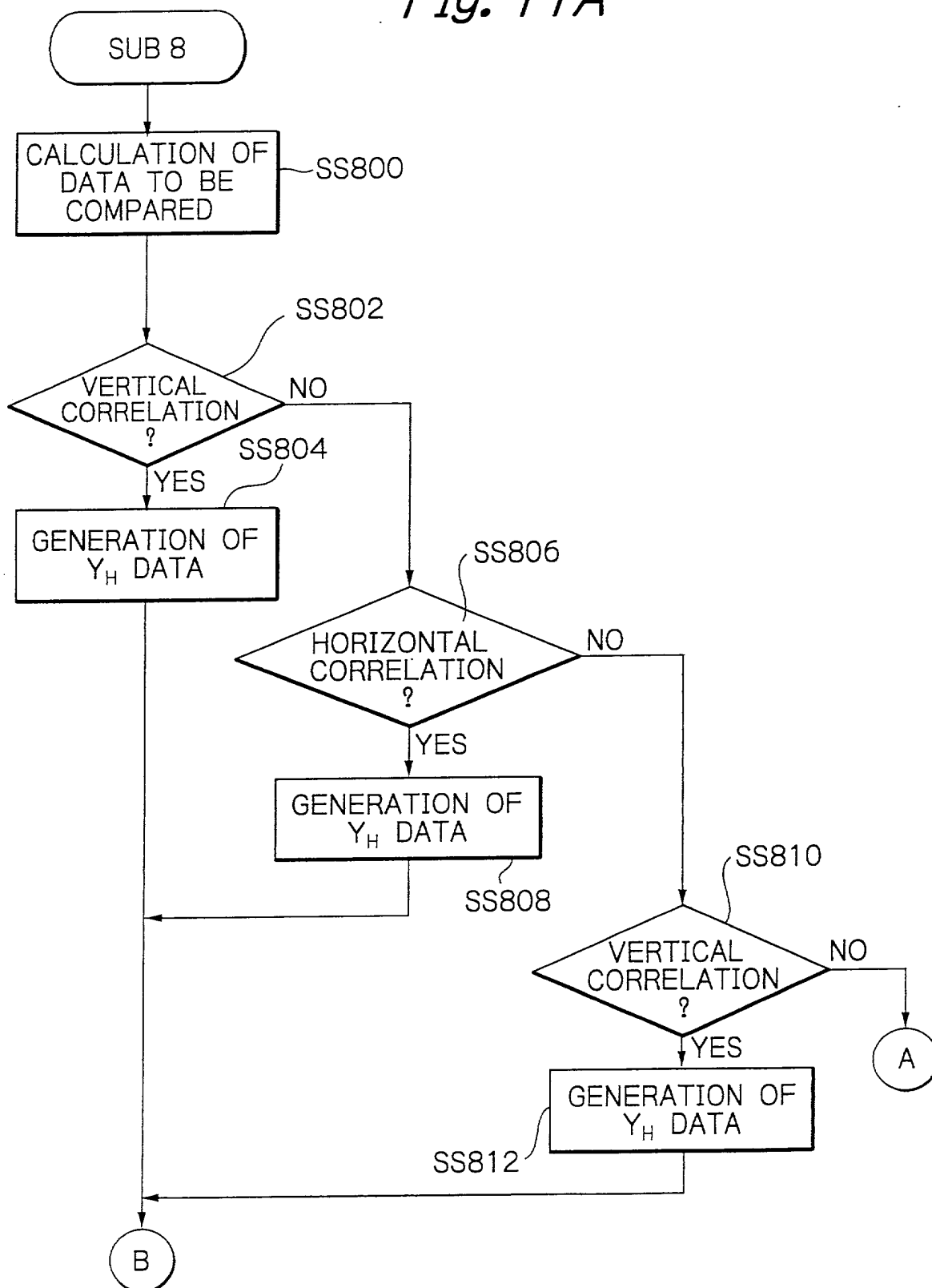


Fig. 11B

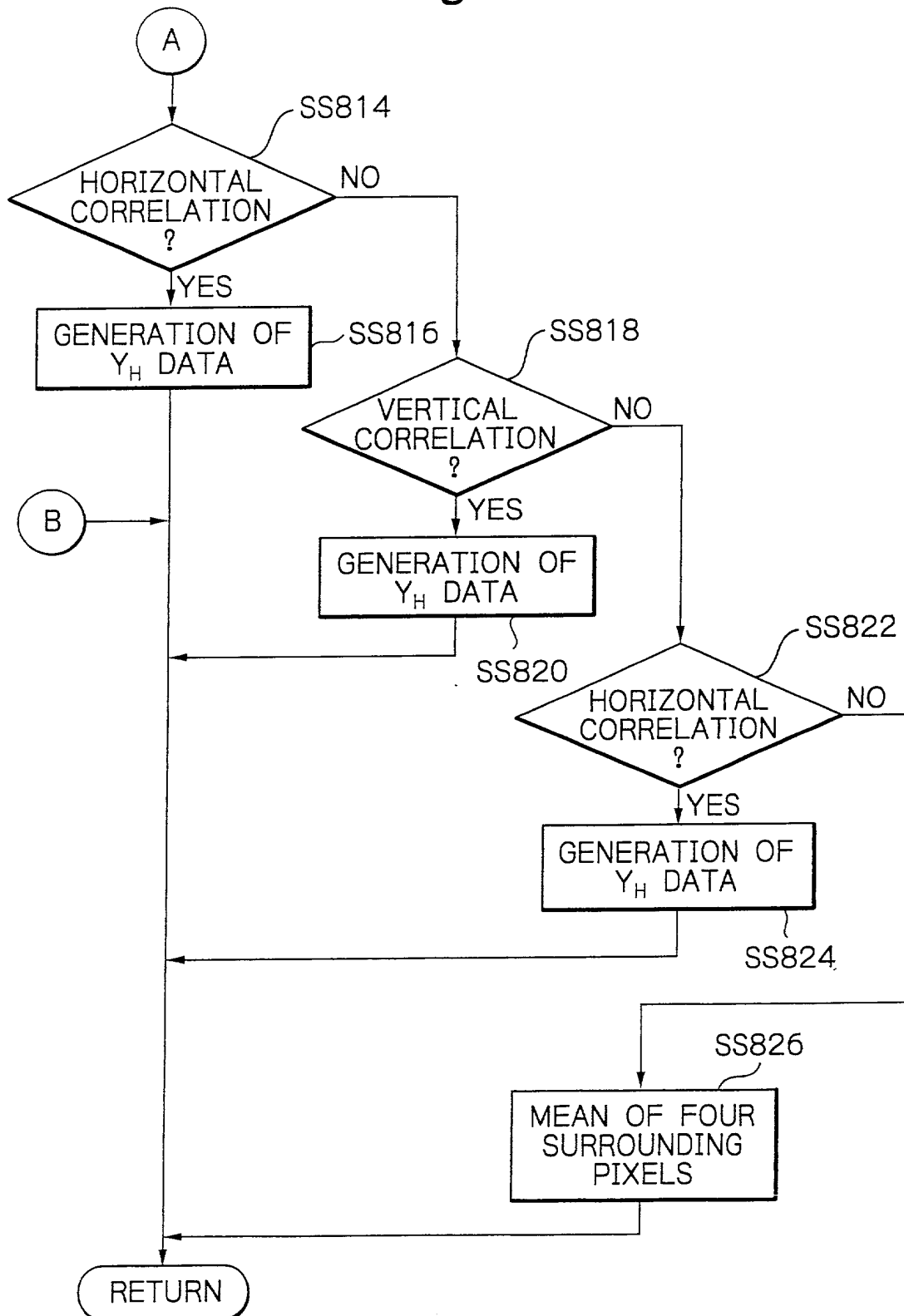
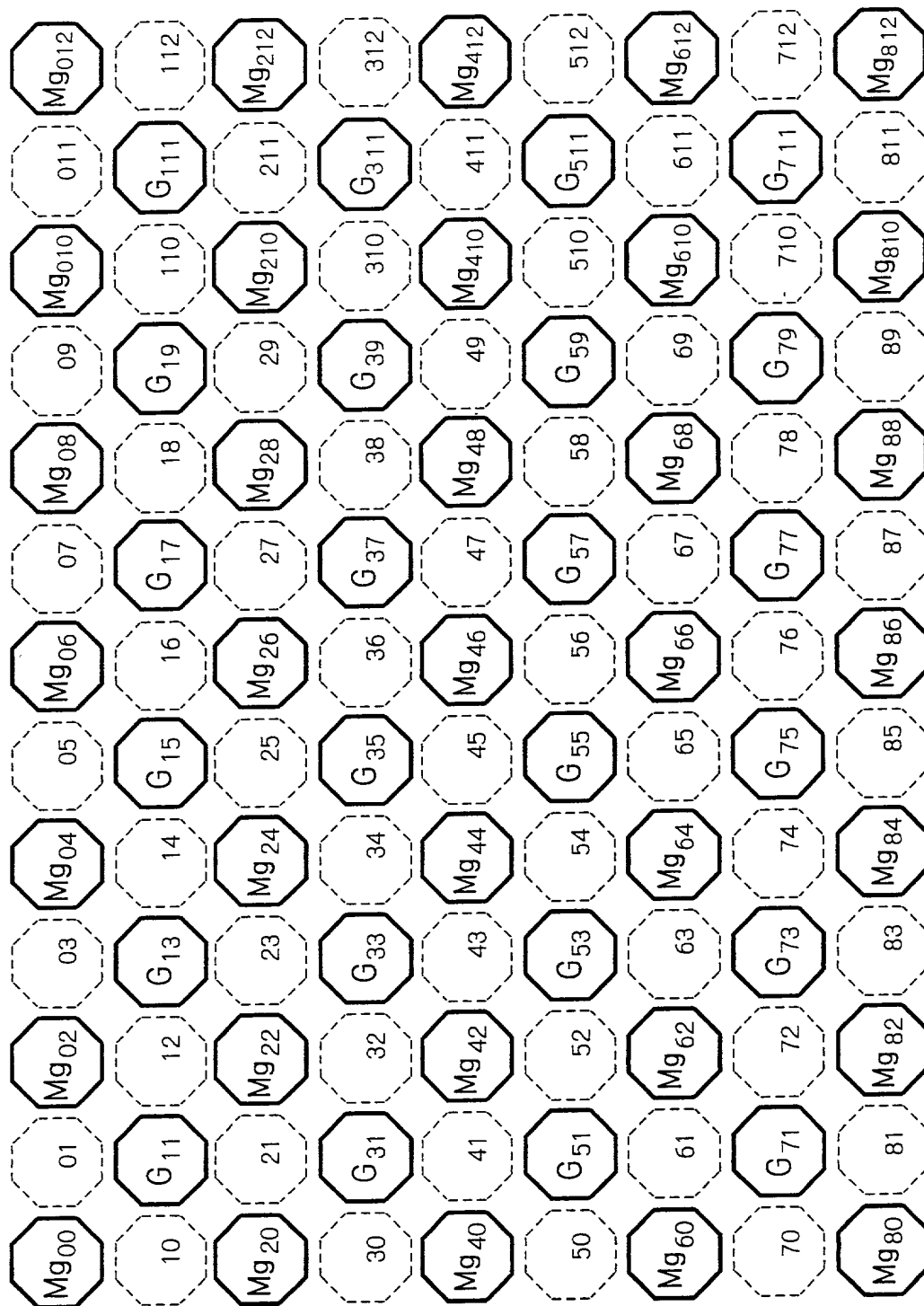
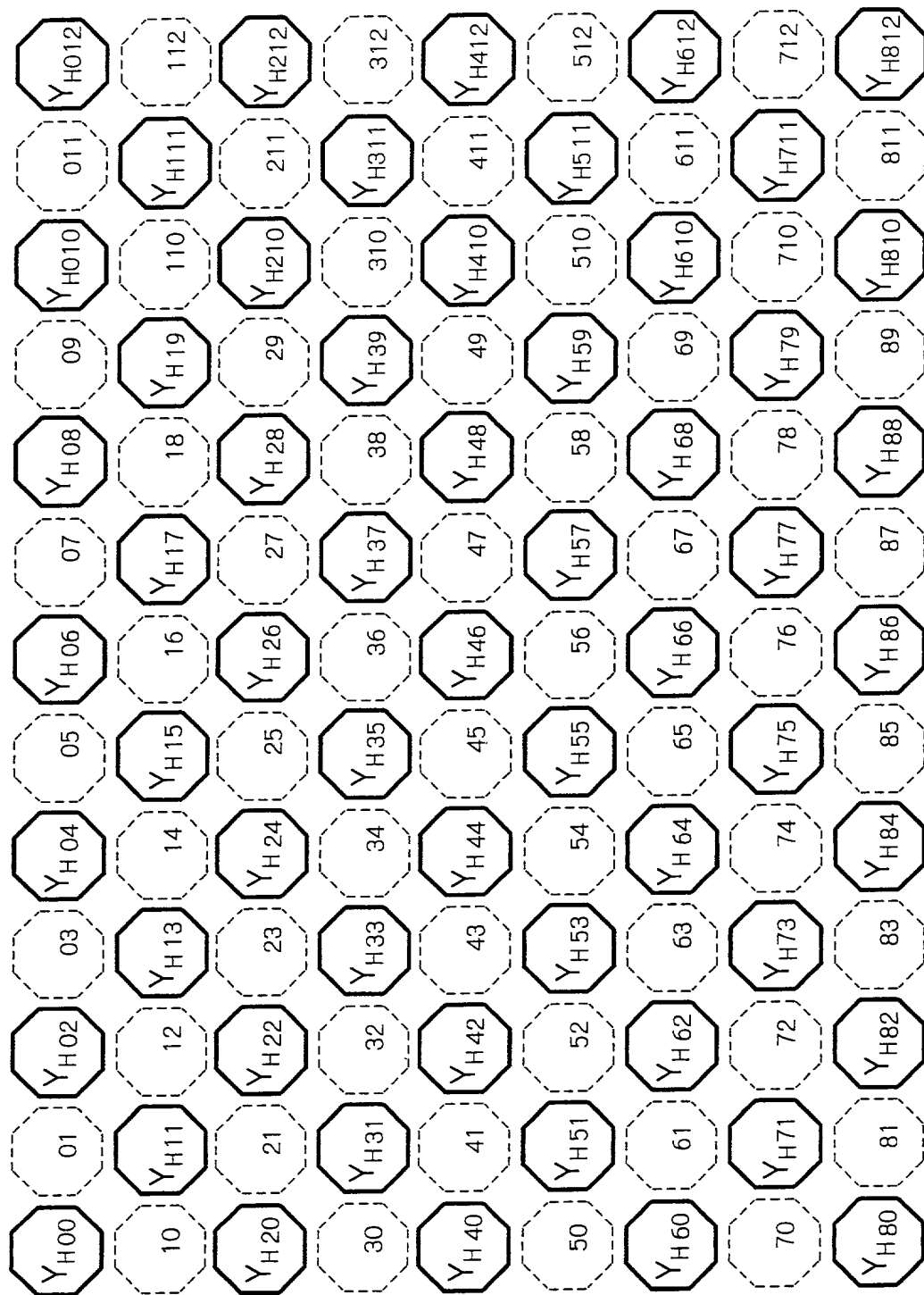


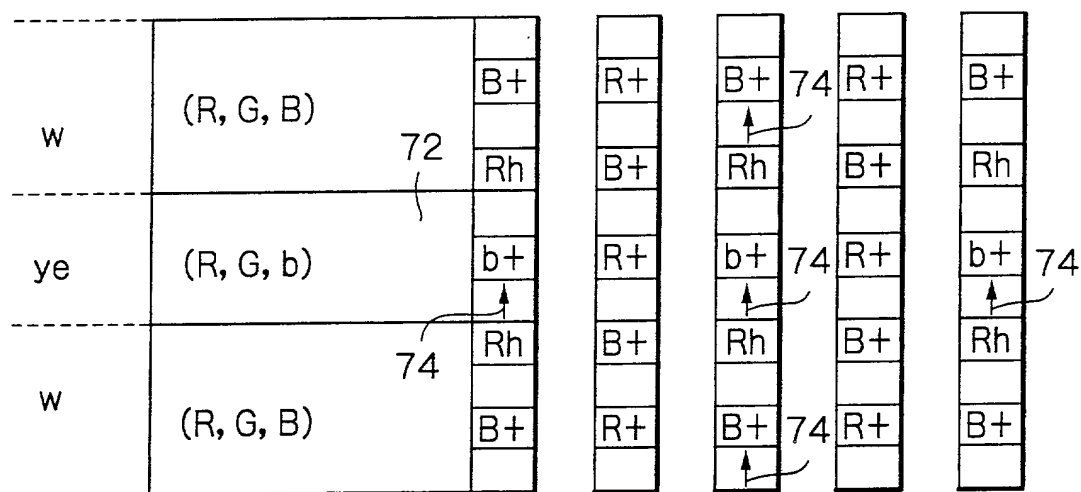
Fig. 12



*Fig. 13*



*Fig. 14*



*Fig. 15*

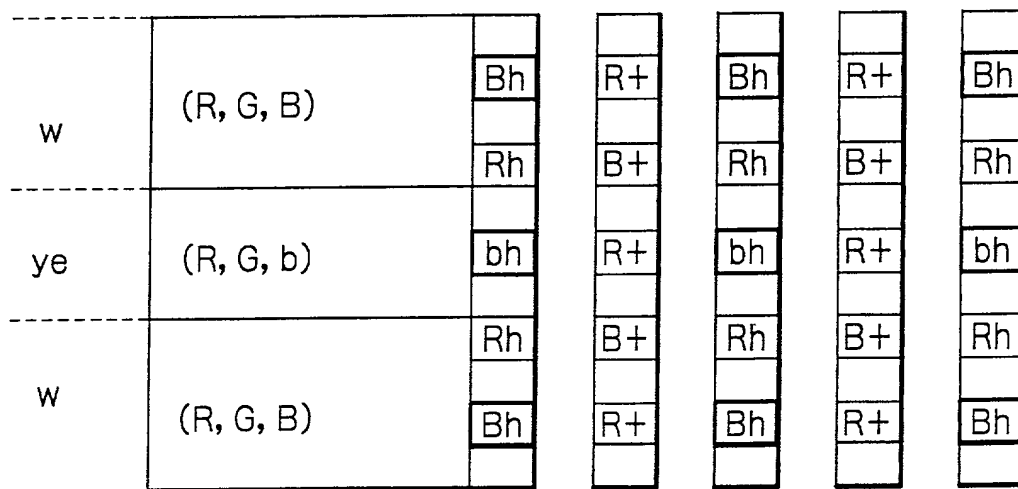


Fig. 16

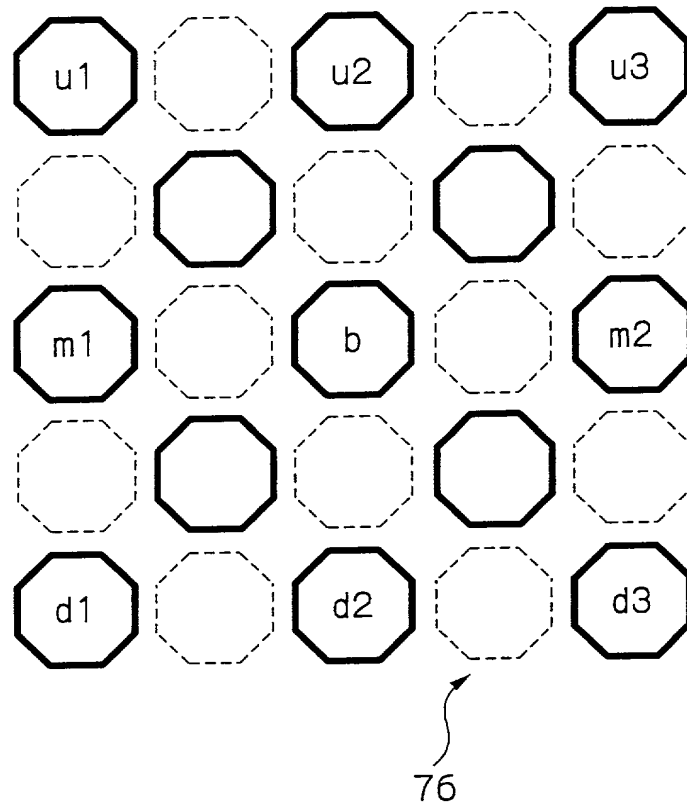
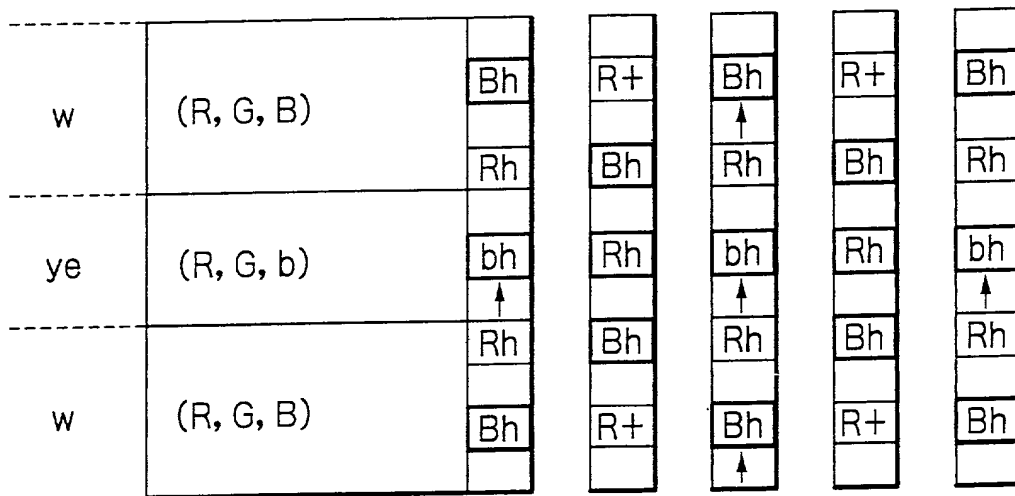
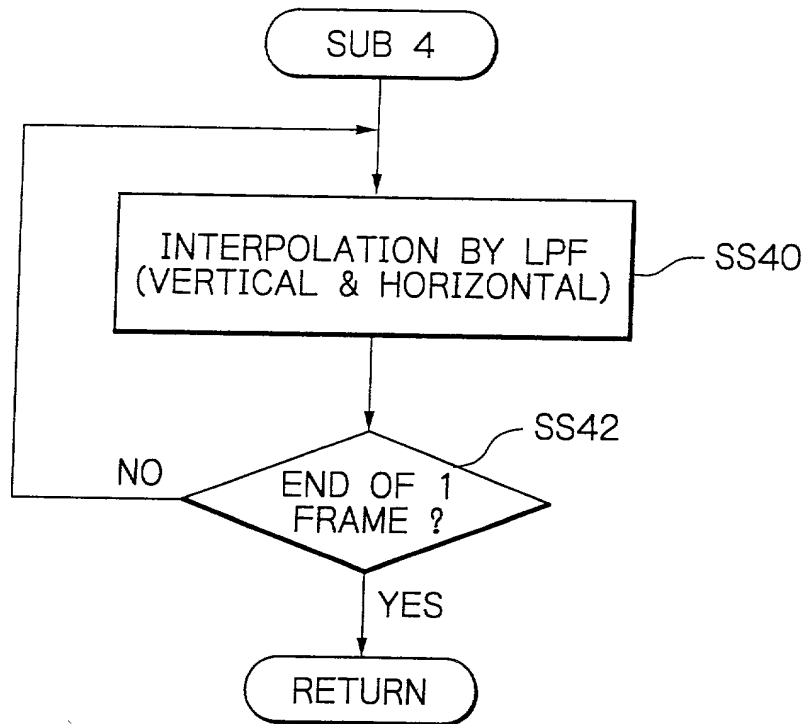


Fig. 17





*Fig. 18*



*Fig. 19*

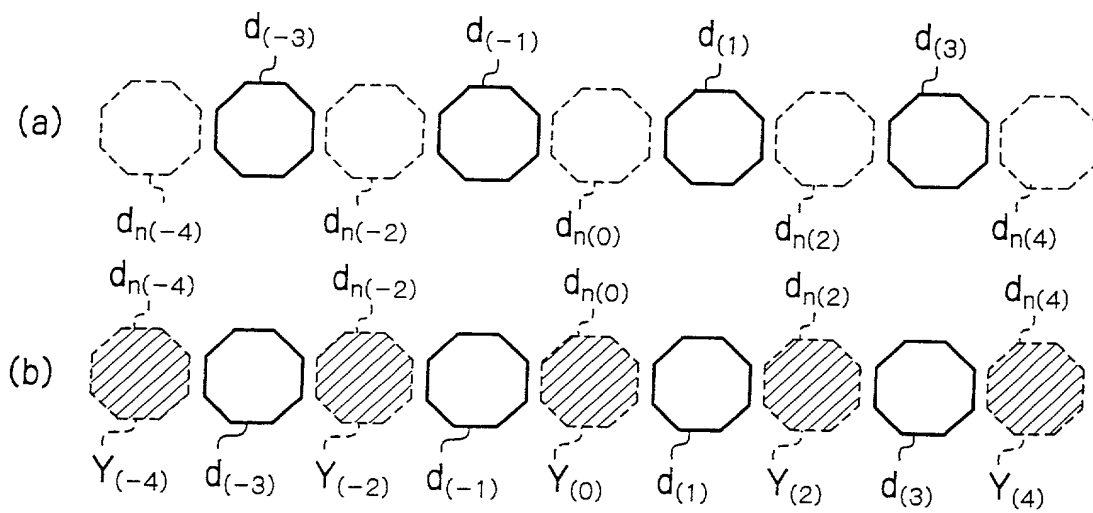


Fig. 20

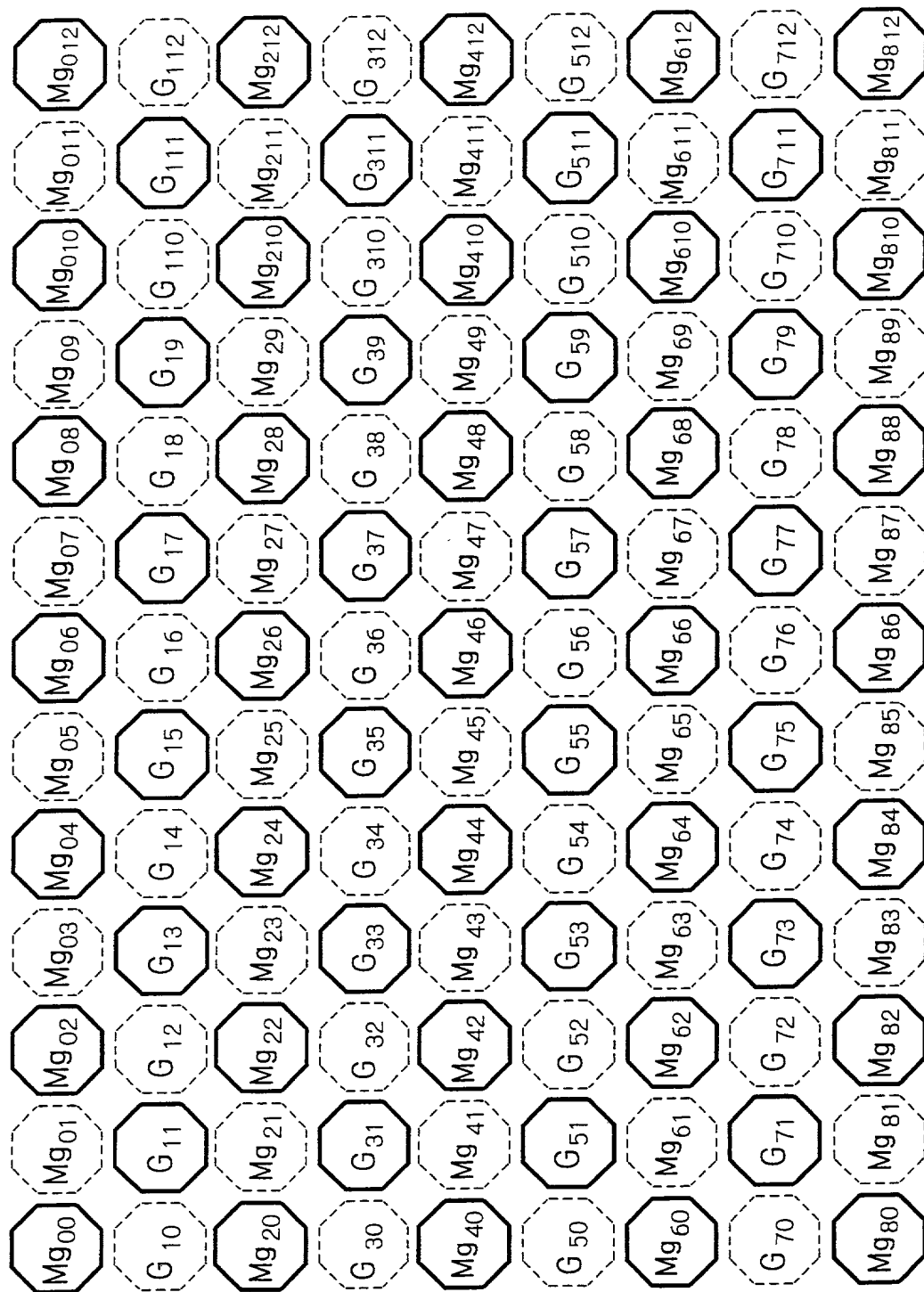


Fig. 21

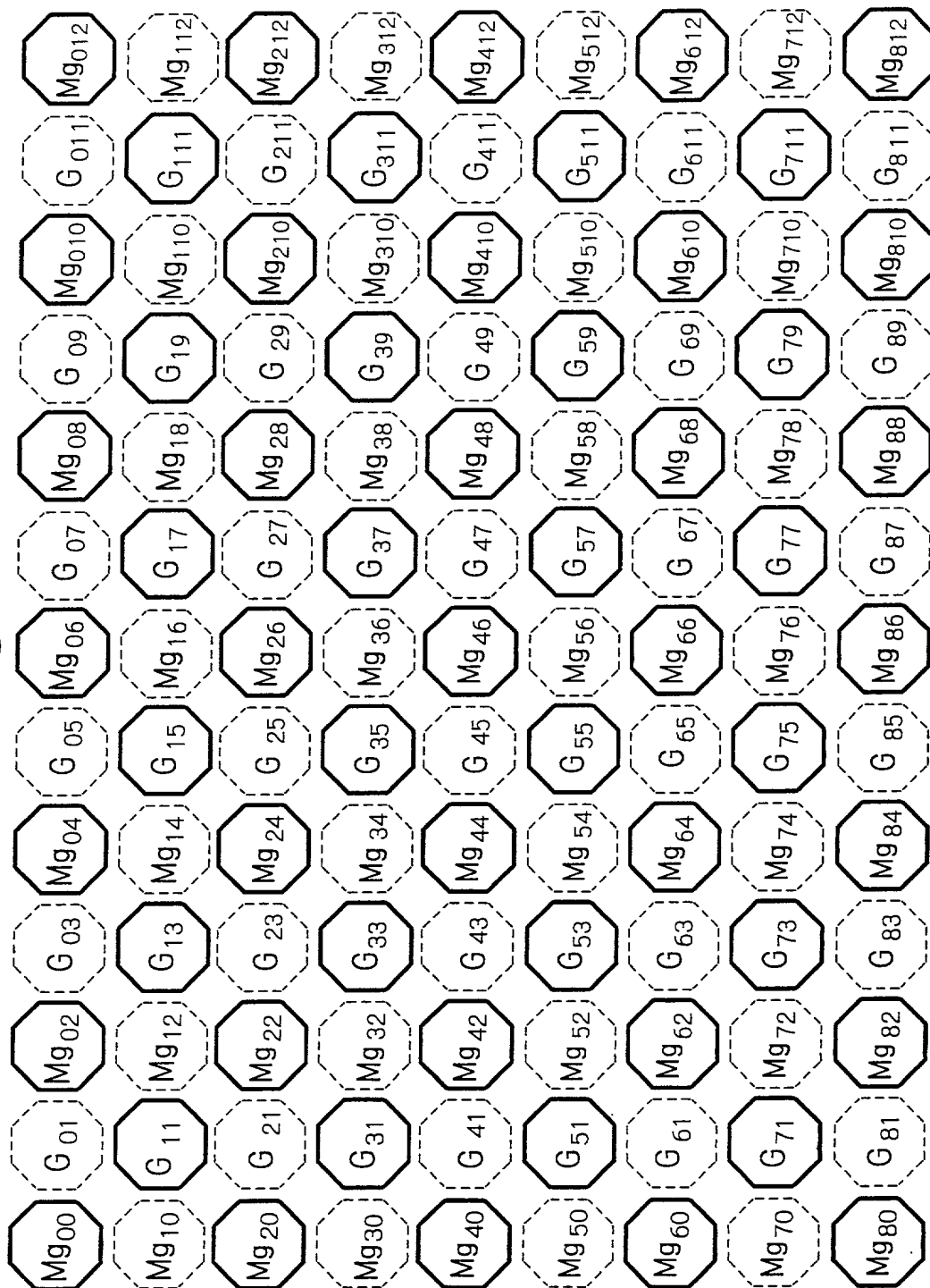
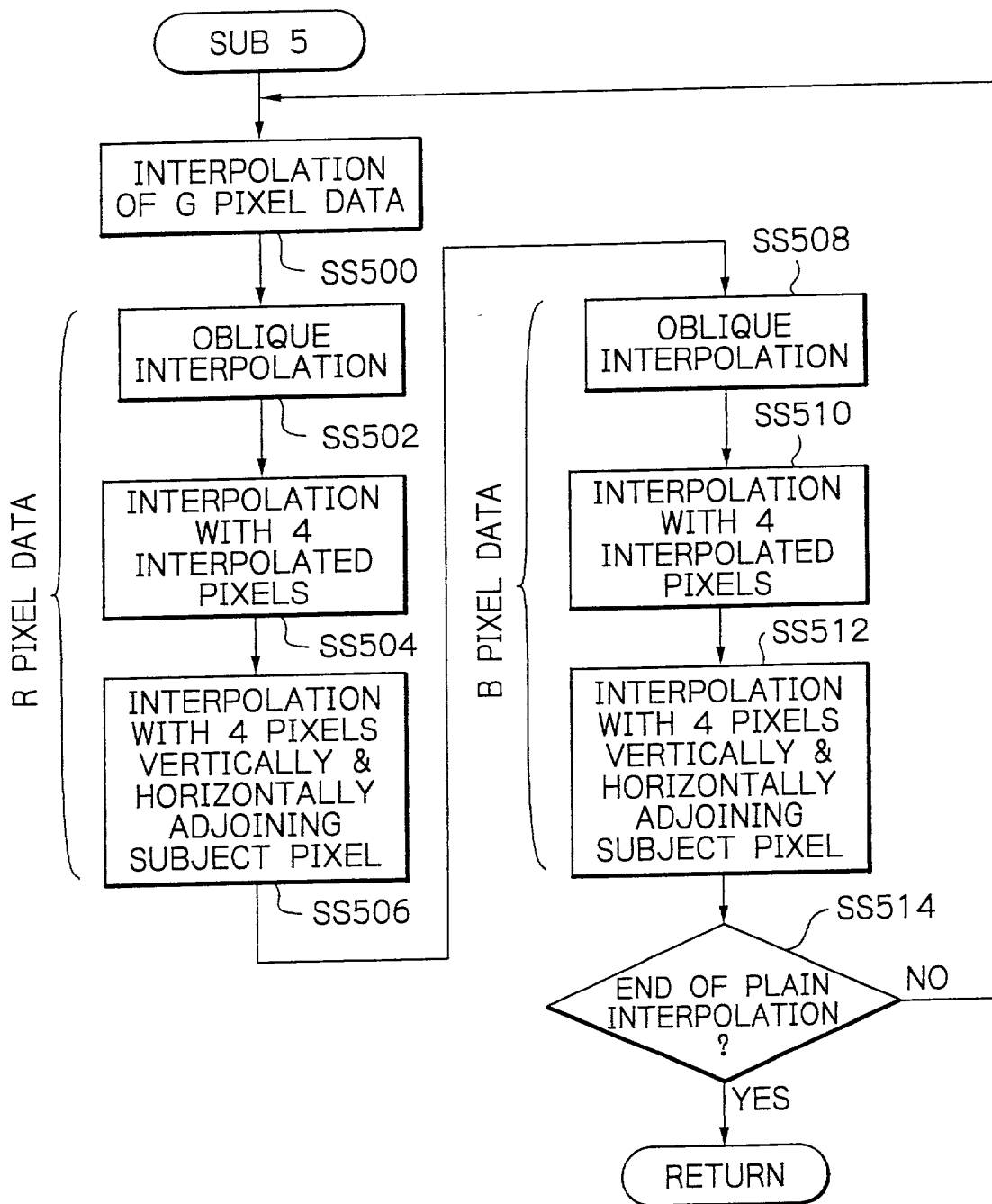
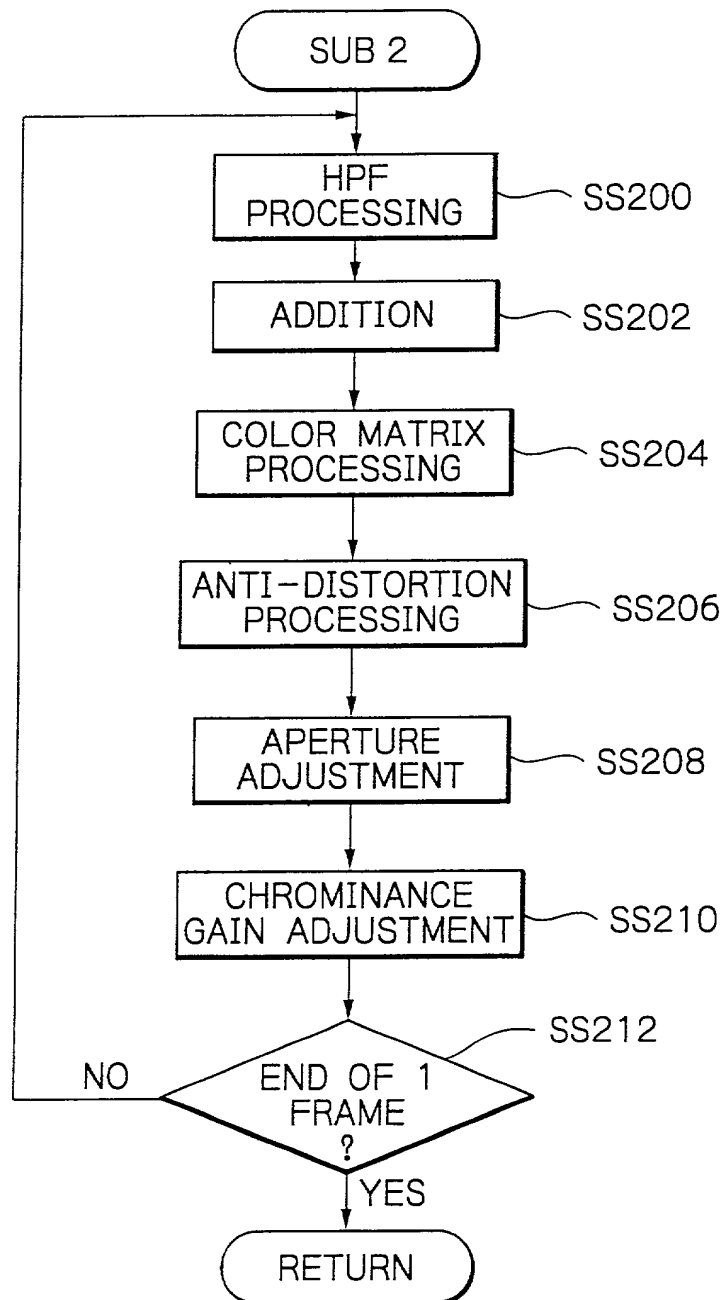


Fig. 22



*Fig. 23*



*Fig. 24*

LIGHT	(R, G, B)	G		G		G		G		G
			R+		B+		R+		B+	
		G		G		G		G		G
			Bh		Rh		Bh		Rh	
DARK	(r, g, b)	g		g		g		g		g
			r+		b+		r+		b+	
		g		g		g		g		g
			Bh		Rh		Bh		Rh	
LIGHT	(R, G, B)	G		G		G		G		G
			R+		B+		R+		B+	
		G		G		G		G		G
			Bh		Rh		Bh		Rh	

*Fig. 25*

LIGHT	(R, G, B)	G		G		G		G		G
			Rh		Bh		Rh		Bh	
		G		G		G		G		G
			Bh		Rh		Bh		Rh	
DARK	(r, g, b)	g		g		g		g		g
			rh		bh		rh		bh	
		g		g		g		g		g
			Bh		Rh		Bh		Rh	
LIGHT	(R, G, B)	G		G		G		G		G
			Rh		Bh		Rh		Bh	
		G		G		G		G		G
			Bh		Rh		Bh		Rh	

*Fig. 26*

DARK	(r, g, b)	g		g		g		g		g
			rh		bh		rh		bh	
LIGHT	(R, G, B)	G		G		G		G		G
			Bh		Rh		Bh		Rh	
DARK	(r, g, b)	g		g		g		g		g
			r+		b+		r+		b+	
		g		g		g		g		g
LIGHT	(R, G, B)		Bh		Rh		Bh		Rh	
		G		G		G		G		G
DARK	(r, g, b)		rh		bh		rh		bh	
		g		g		g		g		g

*Fig. 27*

DARK	(r, g, b)	g		g		g		g		g
			rh		bh		rh		bh	
LIGHT	(R, G, B)	G		G		G		G		G
			Bh		Rh		Bh		Rh	
DARK	(r, g, b)	g		g		g		g		g
			r+		b+		r+		b+	
		g		g		g		g		g
LIGHT	(R, G, B)		Bh		Rh		Bh		Rh	
		G		G		G		G		G
DARK	(r, g, b)		rh		bh		rh		bh	
		g		g		g		g		g

*Fig. 28*

DARK	(r, g, b)	g		g		g		g		g
			rh		bh		rh		bh	
LIGHT	(R, G, B)	G		G		G		G		G
			Bh		Rh		Bh		Rh	
DARK	(r, g, b)	g		g		g		g		g
			rh		bh		rh		bh	
		g		g		g		g		g
LIGHT	(R, G, B)		Bh		Rh		Bh		Rh	
		G		G		G		G		G
DARK	(r, g, b)		rh		bh		rh		bh	
		g		g		g		g		g

Fig. 29

00	01	02	03	04	05	06	07	08	09	010	011	012
10	G <sub>11</sub>	12	G <sub>13</sub>	14	G <sub>15</sub>	16	G <sub>17</sub>	18	G <sub>19</sub>	110	G <sub>111</sub>	121
20	21	22	23	24	25	26	27	28	29	210	211	212
30	G <sub>31</sub>	32	G <sub>33</sub>	34	G <sub>35</sub>	36	G <sub>37</sub>	38	G <sub>39</sub>	310	G <sub>311</sub>	312
40	41	42	43	44	45	46	47	48	49	410	411	412
50	G <sub>51</sub>	52	G <sub>53</sub>	54	G <sub>55</sub>	56	G <sub>57</sub>	58	G <sub>59</sub>	510	G <sub>511</sub>	512
60	61	62	63	64	65	66	67	68	69	610	611	612
70	G <sub>71</sub>	72	G <sub>73</sub>	74	G <sub>75</sub>	76	G <sub>77</sub>	78	G <sub>79</sub>	710	G <sub>711</sub>	712
80	81	82	83	84	85	86	87	88	89	810	811	812



*Fig. 30*

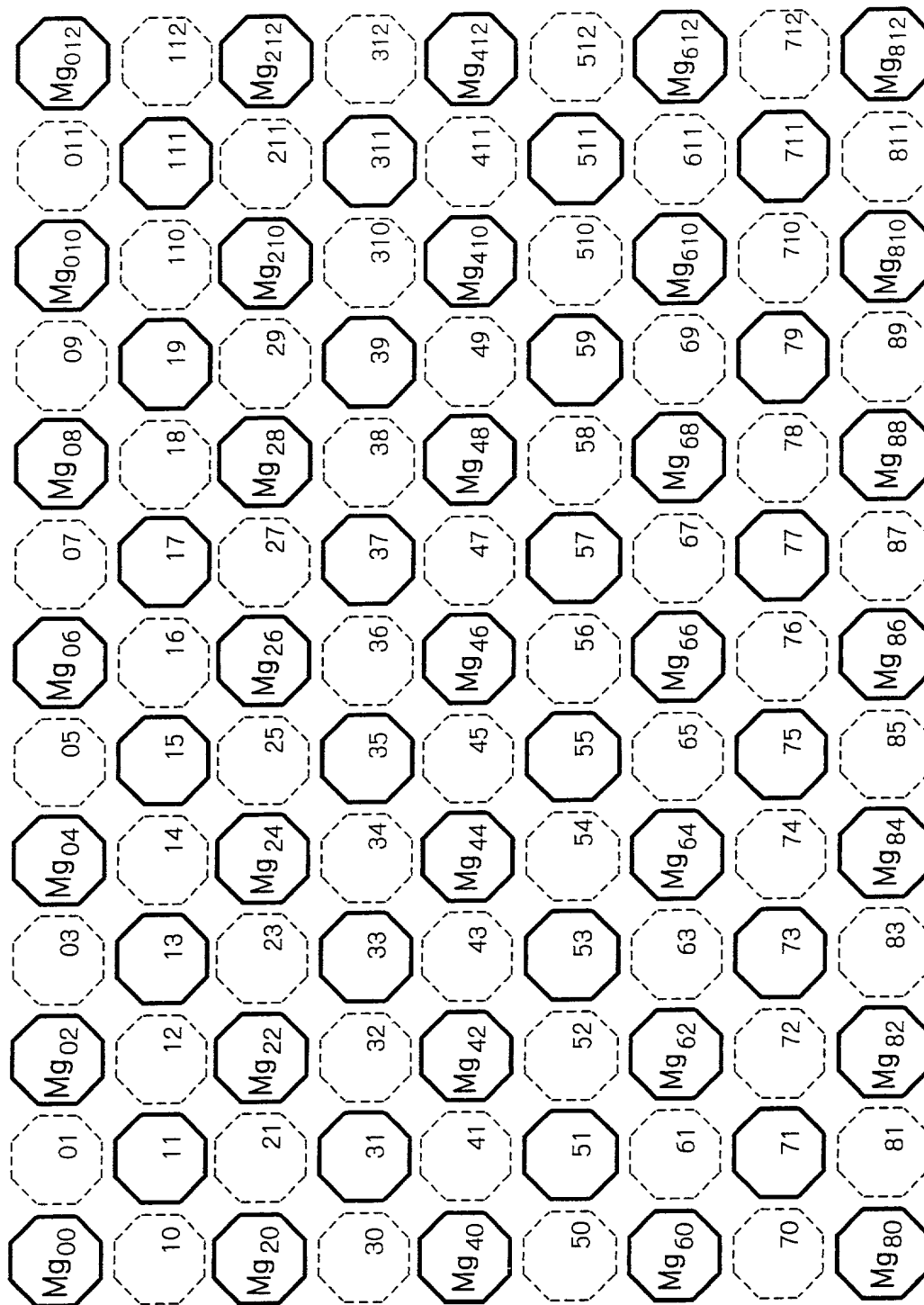


Fig. 31

